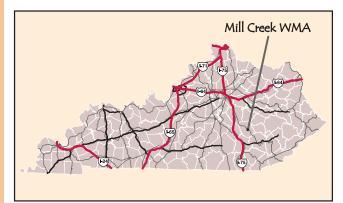


Mill Creek WMA General Information



General Guidelines:

All specific information on area use for hunting, fishing, and other activities can be found in one of the many guides published by the Kentucky Department of Fish and Wildlife Resources or by calling 1-800-858-1549.

- 1. Vehicles must remain on maintained roads. □ Some roads may only be open during por-□ tions of the year.
- **2.** Parking is limited to areas provided near □ gates and graveled areas.
- 3. Do not block gates or access roads.
- 4. Access beyond gates is by foot travel only.
- 5. No ATV riding, camping, open fire, or horse-□ back riding is permitted on WMAs. ATVs are □ allowed on designated ADA areas with □ □ proper permits, and horseback riding is al-□ lowed on designated horseback riding trails □ as marked on the map. Not all WMAs have □ ADA areas or horseback riding trails.
- **6.** Access to the WMA across private land is by □ landowner permission only.
- 7. Please respect private property. Area boun-□ daries are marked by signs and yellow paint. □
- 8. Hunters shall not discharge a firearm within 100 yards of a boat ramp, a residence, or □ occupied building. This applies whether or □ not the building is on the WMA.
- 9. Please refer to the current Kentucky Hunting □ and Trapping and Sport Fishing and Boating □ Guides for hunting, fishing and boating information.

Telephone Numbers:

WMA Manager 606-287-7836

KDFWR Information line:

1-800-858-1549

Telecheck:

1-800-CHK-GAME (1-800-245-4263)

Licenses/Quota hunt applications:

1-877-598-2401

To Report Wildlife Violations Only:

1-800-25A-LERT (1-800-252-5378)

Directions

From Richmond: Go south on US 421 to Sand Gap. Turn west on S-Tree Rd. and go 5 miles to the area. To reach the east side of the area follow US 421 to McKee, turn west on KY 290 and go 1/4 mile to the area.

From London: Go north on US 25 about 3 miles to KY 490 east. Follow KY 490 1 mile to KY 30 east. Follow KY 30 to Annyille and take KY 290 east to the area.

Mill Creek WMA Information:

Mill Creek Wildlife Management Area is located in southwestern Jackson County in eastern Kentucky. The area contains over 13,500 acres and is owned by the U.S. Forest Service (USFS). It is part of the Daniel Boone National Forest, in the USFS London District. The area is almost totally wooded. Trees range from as young as ten years to over 120 years old in some areas. The lay of the land varies from wide, level ridges with knolls and gentle slopes, to narrow ridges and steep hills. The elevation ranges from over 1400 feet to below 1100 feet in the deep valleys. The entire WMA is in the Rockcastle River drainage.

There are over 40 permanent wildlife openings within the area, ranging from 1 - 3 acres, with over 16 miles of access roads to these openings. These roads and openings offer great opportunities for hunting, hiking, wildlife and wildflower viewing and birdwatching as well as photography. There are over 100 species of birds that visit the area during the year and nearly 20 species of snakes, including copperheads and timber rattlesnakes. Good populations exist of deer, turkey, grouse, squirrel, rabbit and most of Kentucky's furbearers including bobcats and coyotes.

The Sheltowee Trace National Recreational Trail runs through the western side of the WMA, and the Renfro Loop Trail is located on the southwestern border. Both hiking trails are open for biking, horseback riding and ATVs up to 50" wide. The S-Tree Campground, also on the southwestern border of the WMA, is free and open from April - November. There is no treated water or showers.

Because of the size and location of the area, hunting pressure is light to moderate on most species. Game seasons (except the deer gun season) are open under statewide regulations. Deer can be taken with a gun only during the quota hunt by drawn hunters.

Mill Creek's Birds

Here is a list of birds that can be seen on Mill Creek WMA:

Worm-eating Warbler Ovenbird Louisiana Waterthrush Kentucky Warbler Common Yellowthroat Hooded Warbler Yellow-breasted Chat Summer Tanager Scarlet Tanager Eastern Towhee Chipping Sparrow Field Sparrow Song Sparrow Dark-eyed Junco Northern Cardinal Rose-breasted Grosbeak Blue Grosbeak Indigo Bunting

Indigo Bunting
Sharp-shinned Hawk
Cooper's Hawk
Red-shouldered Hawk
Broad-winged Hawk
Red-tailed Hawk
American Kestrel
Ruffed Grouse
Wild Turkey
Northern Bobwhite
Killdeer

American Woodcock Mourning Dove Yellow-billed Cuckoo

Barn Owl

Eastern Screech-Owl Great Horned Owl Barred Owl

Northern Saw-whet Owl

Common Nighthawk Chuck-will's-widow Whip-poor-will Chimney Swift

Ruby-throated Hummingbird

Belted Kingfisher Red-headed Woodpecker Red-bellied Woodpecker Downy Woodpecker Hairy Woodpecker Northern Flicker Pileated Woodpecker Eastern Wood-Pewee Acadian Flycatcher Eastern Phoebe

Great Crested Flycatcher
Eastern Kingbird
White-eyed Vireo
Yellow-throated Vireo
Blue-headed Vireo
Warbling Vireo
Red-eyed Vireo
Blue Jay
American Crow
Purple Martin

Northern Rough-winged Swallow

Cliff Swallow Barn Swallow Carolina Chickadee Tufted Titmouse White-breasted Nuthatch

Brown Creeper Carolina Wren House Wren

Ruby-crowned Kinglet Blue-gray Gnatcatcher Eastern Bluebird Wood Thrush American Robin Gray Catbird

Northern Mockingbird Brown Thrasher European Starling Cedar Waxwing Blue-winged Warbler Golden-winged Warbler Northern Parula

Yellow Warbler

Yellow-rumped Warbler Black-throated Green Warbler

Yellow-throated Warbler

Pine Warbler
Prairie Warbler
Cerulean Warbler
Black-and-white Warbler
American Redstart
Red-winged Blackbird
Eastern Meadowlark
Brown-headed Cowbird

Orchard Oriole
Purple Finch
House Finch
American Goldfinch
House Sparrow
Great Blue Heron
Green Heron
Turkey Vulture
Canada Goose
Wood Duck
Mallard
Bald Eagle

WMA Management Objectives:

The management objectives on Mill Creek WMA are:

- 1) to manage wildlife areas toward the \(\subseteq \) creation, enhancement, and \(\subseteq \) \(\subseteq \) sustainability of permanent wildlife \(\subseteq \) habitats and populations;
- 2) to manage areas for the preservation \square and enhancement of public outdoor \square recreational opportunities;
- 3) to restore wildlife species to their □ □ natural habitats:
- **4)** to provide opportunities for fish and □□ wildlife education;
- 5) to provide demonstrations of sound □ □ wildlife management practices.

